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WOOD'S CROP SPECIAL

Giving Timely Information and Prices of Seasonable Seeds

PUBLISHED BYOT.W.WOOD & SONS SEEDSMEN RICHMOND VA.



VOL. XIV.

SEPTEMBER EDITION

1919.

Our "Wood's Crop Special" is issued monthly during planting seasons. There is no subscription price, but is mailed free upon request. If any of our customers do not receive Wood's Crop Special regularly, and desire to do so, advise us and we will place your name on our regular mailing list.

SEASONABLE NOTES.

Our **DESCRIPTIVE FALL CATALOG** has been mailed to our cutomers. If you have not received it, advise us by return mail, and we will gladly send you a copy. It contains the most accurate and up-to-date information about all Fall sown crops. both for Farm and Garden, as well as giving useful and practical hints as to crops which can be put in to advantage and profit.

September and October are the active Fall months for the sowing of **Farm Seeds**, and on account of the probable railroad strike we urge our customers to purchase their requirements early in order to have their stocks on hand when ready to plant.

We can now supply **NEW CROP CRIMSON CLOVER**, and stocks of spot seed are very scarce on account of delayed shipments from abroad. New crop seed will probably be plentiful the latter part of September, and likely lower prices will prevail then. We have, however, been very fortunate in securing enough new crop seed to supply our customers who wish to make early seedings, and as our present stocks are limited we advise early orders. Due to the scarcity of Cow Peas the past season, we look for an increased demand for Crimson Clover this Fall. We urge our customers to sow liberally increased acreages of Crimson Clover, as it is the most valuable of all soil improving crops for Fall sowing, both in the Southern and Middle Atlantic States.

GRASSES AND CLOVERS.

Are the Surest Basis for Permanent Prosperity on the Farm, and the Best and Surest Method of Resting and Improving the Soil.

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES

Contain only the very highest quality seeds obtainable, and are carefully mixed in the proper proportions for which they are intended. The value of sowing Grass and Clover Mixures has long been recognized as being the surest and most satisfactory way of securing a good stand. Large yields, both of hay and pasturage are obtained, and the grasses last much longer in good, productive condition, than where only two or three kinds are sown. These mixtures combine grasses and clovers as experience has shown are best adapted to the different soils and purposes for which they are recommended. Those for permanent pasture are composed of grasses which succeed each other in growth and give a succession from the first Spring until late in the Fall; while those for hay contain grasses that ripen together. The hundreds of letters that we have received from our customers using these mixtures are proof conclusive that they are the best for hay and pasturage.

Full information in regard to Grasses and Clovers are given in our Fall Catalog.

CRIMSON CLOVER.

THE MOST PROFITABLE CROP FOR SOUTHERN FARMERS.

The increased acreage sown to Crimson Clover throughout the Southern States is remarkable, and is rapidly gaining popularity in all sections where it has been used. The value of this crop as a soil improver and winter cover crop cannot be overestimated. As well as increasing the productivity and mechanical condition of the soil to a wonderful extent, it is used very extensively for Fall. Winter and Spring grazing, and also for a good early hay crop. When grazed or cut for hay the roots and stubble can be turned under with considerable improvement to the soil. Crimson Clover, however, is largely used as a soil improving crop, and it is considered that a crop of Crimson Clover turned under is equal to a good, heavy application of stable manure, and its estimated worth is from \$20 to \$30 per acre as a soil improver alone. As a soil improver it is best to plow under the whole crop, and a most wonderful increase in crop results are reported in corn. cotton. tobacco and other crops following Crimson Clover. For a winter cover crop it has no equal and prevents the land from leaching or washing, as well as providing the earliest Spring grazing. Crimson Clover matures in plenty of time to be followed by corn, and corn will mature when sown at this time.

Crimson Clover is generally sown at the last working of corn and other cultivated crops. It is surer to get a stand in this way than if the land is freshly plowed and prepared, as freshly plowed land is usually too porous, causing the seed to be covered too deeply, and not giving the little plant sufficient root hold after it does start. A good, firm seed bed is of printe importance in securing a favorable stand.

When sown by itself, the land should be thoroughly plowed, and then harrowed and cross harrowed several times, so as to give a firm seed bed. As soon after a rain and the land is dry enough, a light harrow should be run over the soil in order to break the crust, and then sow the seed, covering afterwards with a light harrow or brush. Sow at the rate of 15 to 20 pounds to the acre. Preferably in September or early in October, under favorable conditions.

Finest Crop Ever Seen.

The Crimson Clover I got from you last year produced the finest crop ever seen in this locality before. I took many to see it and all went away astonished. I have a snap shot of my overseer's girl of 15 standing in the field, and you can only see above her waist.

only see above her waist.

The corn also did well. The oats and vetch (Oregon) were also the best in the county and stood the severe winter to perfection, and the rape simply produced more than I could feed. I believe I saved \$500 in fertilizer by owing these crops.—PATRICK MATTHEW, Chowan Co., N. C., Sept., 1918.

SEED WHEAT.

We have taken special care this year in selecting our stocks of Seed Wheat, having sent our experts to the best wheat growing localities, and they have drawn our supplies of wheat only from areas known to be free from the infection of any wheat diseases; so we know our stock of each variety to be of the very best quality.

There has never been a season when such rigid scrutiny of the crop was so much needed as this year, or when it was so needful that the farmer should take every precaution in buying

his Seed Wheat.

Hardly less important than this freedom from wheat diseases, is the sowing of only thoroughly recleaned wheat, that is free from objectionable weed seeds and other impurities. With this in mind, we use, in preparing all our wheats for shipment, seed cleaning machinery that is surpassed by none in the country; and we are in a position to supply the best stocks obtainable.

We will cheerfully send samples upon request.

ALFALFA.

One of our most important Fall and Spring forage crops. This valuable legume, containing a large per cent. of protein, is exceedingly valuable for pasturing or cutting for hay. Alfalfa produces a most nutritious hay for feeding horses, cattle and all live stock, and the hay is always readily saleable, usually bringing the highest market prices. When once established it continues to give large yields for a number of years with very little care and attention. Alfalfa thrives best on good, rich soil, well drained and free from acidity. Special care should be taken in preparing the soil for this legume, as a good, firm seed bed is of first importance. The ground should be plowed as early as possibe, harrowed and re-harrowed, so as to get it in first-class condition, and kill any weeds which may be in the soil. It is advisable to plant after a good rain, breaking the crust with a light harrow, and then sowing the seed, afterwards covering with a brush har-Sow only the highest quality American grown dry land Alfalfa for best results. Full information in regard to inoculation, etc., given on page 4 of our new Fall Catalog. Sow at the rate of 20 to 30 pounds to the acre broadcast, the latter part of August or early in September.

SEED OATS.

Best results are usually obtainable from Fall sowing, as Oats require cool, growing weather and plenty of moisture for bumper crops. They can be planted as late as November, after corn and tobacco are cut, and make an excellent winter cover crop. For early seeding, we recommend the Virginia Gray Winter and the Fulghum, for late seeding.

FULGHUM OATS are one of the earliest and largest yielding of either Spring or Fall sown Oats. We have made thorough tests of all Oats, both Fall and Spring seedings, and have found the Fulghum has no equal in yield, growth or maturity. Stools out well and produces large, full heads of fine, plump grains, and strong straw that stands about 3½ to 5 feet high. We strongly recommend this variety to our customers, believing it to be the very best variety for either Fall or Spring sowing. Fulghum Oats are ready to cut just ahead of wheat, so the harvesting of the two crops will not conflict, and this advantage should be considered when arranging your work for next summer's harvest season.

VIRGINIA WINTER GRAY OATS are later in maturity than the Fulghum, and are usually ready to cut after wheat harvest. This variety is very popular on account of its hardiness, withstanding the most severe winters. The Virginia Gray Winter stools out better than any other Fall sown oats, and is consequently a very heavy yielder. Our test of this variety showed up remarkably well, growing to a height of 3 to 4 feet, with large, well-filled heads. Sow in September or early in October for best results.

From letters we have received from our customers praising **ABRUZZI RYE**, we believe it is destined to take the place of all other varieties of Rye in the South. As well as being earlier than the ordinary Winter Rye, it makes larger yields of grain, grows taller, and furnishes better grazing during the Fall. Winter and early Spring.

Abruzzi Ryc very satisfactory. Makes more luxuriant growth than Southern Rye, and thus make more pasturage or cover to be turned under.

E. O. McGowan, Wilson Co., N. C., June, 1919.

VETCH.

A very popular Winter cover crop and soil improver for the South. **OREGON VETCH** is rapidly gaining favor wherever used, and we believe it is destined to be equally as popular as regular Winter or Hairy Vetch in the South. Although not quite as hardy as the Hairy Vetch, its yield is equally as good in our Southern climate. Oregon Vetch is quite generally sown with oats, to give the vines support, preferably the Rust Proof or Fulghum. Vetch is a wonderful soil improver and thrives on practically all types of soil. The hay is greatly relished by all kinds of live stock, and on account of its large per cent. of protein it is highly recommended for its fattening qualities. For Winter cover crop or soil improver, sow alone at the rate of about 50 pounds to the acre. When sown with oats, 1½ bushels oats to 20 to 30 pounds Vetch, or even "as high as 40 pounds for heavier seeding, per acre. Sown during September or October.

HAIRY VETCH is one of the most hardy legumes and its popularity is widespread throughout the country. As well as making large yields of hay, and furnishing splendid grazing it is an excellent nitrogen gatherer and soil improver. Hairy Vetch is very scarce this year and as stocks are limited, we advise booking orders early for new crop seed which will be ready for delivery early in September.

LETTER RECEIVED FROM ONE OF OUR SOUTHERN CUSTOMERS REGARDING OREGON VETCH.

As a hay crop I seed 40 pounds of Oregon Vetch together with 2 bushels of Fulghum Oats in October or November, preferably in October on thoroughly prepared soil, using a pure culture of Farmogerm where the land has not been previously sown to vetch for inoculating purposes. The vetch and oats are mixed together and sown with a grain drill. The hay is ready for harvesting by May 1st. I find that I have considerably less trouble cutting the Oregon Vetch than I do the Hairy as it stands more upright, and does not get tangled in the mower blades. The yield is practically the same as the Hairy Vetch, the hay containing about the same amount of protein, etc. as where the Hairy Vetch is used.

For cover crop and soil improving purposes, I sow 40 to 50 pounds of Oregon Vetch per acre with a three row Cole grain drill in the cotton middles, usually after the second picking. This of course should be done immediately after the cotton is picked, otherwise considerable cotton will be knocked out of the bolls with the drill. If possible, where sown for a cover crop the seed should be put in in September or not later than the middle of October, as the crop can be plowed under much earlier in the spring, which is a matter of great importance.

I have had Oregon Vetch slightly cut back by a severe spell of freezing weather with the temperature at 12 above zero, but have never had any killed and think the crop perfectly safe in the south anywhere below the 34th parallel, and even above that where sown on good soil early in September. While Oregon Vetch will not stand as low temperature as Hairy, and has not quite as good root system and growth above the ground, I consider it the better purchase for reasons indicated above, especially at present prices.

J. B. McMichael, South Carolina.

WOOD'S GRAIN PASTURE MIXTURE

Produces an abundance of pasturage during the Fall, Winter, Spring and early Summer. This Mixture is composed of the best stooling varieties of Wheat, Rye, Winter Barley, Winter Turf, Oats, Vetch, and Rape, mixed in proper proportions to give best results. It is of quick growth and will furnish, splendid grazing during he winter at a time when pasturage is most needed. If a quick growing, one season, pasture is desired, we unhesitatingly recommend this Grain Mixture.

Wood's Grain Pasture Mixture sown from the middle to last of September, makes the best Winter and Spring pasture of anything that I have ever tried, and will last longer on hard and continual grazing.—C. L. BROOME, Beaufort Co., N. C.

I used your No. 6 Mixture very successfully. The seed were of a good quality, germinating well, so I had no difficulty in securing a good stand. I have used Wood's Seeds for a number of years, and have always found them what they were claimed to be.—N. J. PERKINS. Fluvanna Co., Va., July 1, 1919.

BURR CLOVER.

The growing of Burr Clover is rapidly being appreciated by our Southern farmers, from the fact that it so readily maintains itself with little or no reseeding. When once established and not pastured too closely, it reseeds itself, improving in growth each year as well as consirably improving the soil. It is a valuable soil improver and makes fine Winter and Spring grazing. It can be sown in the Fall, turned under after the seed has matured early in the Spring, and the land planted to corn or cotton, and the Burr Clover will appear again in the Fall, covering the ground during the Winter. It is also quite generally sown on Bermuda Grass sod, which makes an excellent combination for grazing. When sown in this way the Bermuda sod should be scarified to allow the Clover to become well rooted. We can only supply the Southern-Grown Burr Clover in the burr this year, and in our opinion is better adapted to our Southern soils than the California recleaned

DWARF ESSEX RAPE.

An excellent and economical Fall, Winter and Spring pasturage, and should be liberally seeded everywhere for cattle, sheep, hogs and poultry. It makes a large yielding, nutritious and succulent green feed and pasturage all through the Fall, Winter and early Spring. The fattening properties of Rape are very much better than those of clover, and it makes a firstclass crop for sowing alone for grazing. Can be sown during August, September or October—the earlier the better—either broadcast or in drills, at the rate of 6 to 8 pounds broadcast, or 3 to 4 pounds in drills to the acre.

HELP US PERFECT OUR MAILING LIST.

Do duplicate copies of our Catalog and "Crop Special" come to your home? If so, what name should be stricken from our list?

Do you receive our Catalog and "Crop Special" at more than one address? If so, what address should be stricken off?

Is the address on the envelope inclosing this issue of the "Crop Special" correct?

Your co-operation in perfecting our mailing list will be appreciated.

Very truly yours,

T. W. WOOD & SONS.

WOOD'S POULTRY FOODS.

WOOD STOCE ART 10	ODD.
Solution Solution	oots 100-Lb. Bag 0 \$4.05 5 4.10 0 4.35 6 4.50 0 3.95 5 3.80 5 8.80
Hollybrook Pigeon Mixture Con-	
tains Corn) 2.50 4.8	0 4.85
Hollybrook Pigeon Mixture Con-	
tains no Corn) 2.60 4.9	
Hollybrook Meat Scraps 2.75 5.8	
Poultry Bone 2.75 4.9	
Green Cut or Mealed Alfalfa 1.45 2.8	0 2.85
OYSTER SHELLS-	
Coarse—For Laying Hens65 1.0	5 1.10
Fine—For Young Chicks70 1.1	5 1.20
Cracked Corn 2.20 4.2	5 4.30
Canada Field Peas	. 6.25
Kaffir Corn 2.10 4.2	5 4.30
Milo Maize 2.1,0 4.2	5 4.30
Mica Spar Grit	0 1.45
Charcoal, 50-lb. paper lined bag. \$2.00.	
White Oats for Sprouting, \$1.00 per bushel.	

HOLLYBROOK RABBIT FOOD

The following prices	include	bags and	are f. o.	b. Rich-
mond:	10 lbs.	25 lbs.	50 lbs.	100 lbs.
For young rabbits	60c.	\$1.25	\$2.30	\$4.10
For general use	50c.	1.20	2.15	4.00
For does	60c.	1.25	2.30	4.10

WOOD'S SPECIAL GRASS AND CLOVER MIXTURES.

MIXTURES Nos. 1 to 5.

Specially prepared for permanent pasturage, but will also make large-yielding hay crops.

No. 1. For light, gravely or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 2. For good loam soil. Sow 30 to 35 lbs. to the acre.

No. 3. For heavy loam or clay soils. Sow 30 to 35 lbs. to the acre

No. 4. For moist bottom land. Sow 25 to 30 lbs. to the acre. No. 5. For wet bottom land. Sow 25 to 30 lbs. to the acre. Price of all the above mixtures: 30c. per lb.; 10-lb. lots

and over, 28c. per lb.: 100-lb. lots and over, 27c. per lb. MIXTURES Nos. 6 to 9.

For Mowing for Hay, But Will Also Make Splendid Pasturage.

No. 6. For light, gravely or sandy soils. Sow 30 to 35 lbs. to the acre.

No. 7. For good loam soil. Sow 30 to 35 lbs. to the acre.

For heavy loam or clay soil. Sow 30 lbs. to the acre. For moist bottom land. Sow 20 to 25 lbs. to the acre. No. 8. Price of these mixtures: 30c. per lb.; 10-lb. lots and over, **28c.** per lb.: 100-lb. lots and over, **27c.** per lb.

PARK MEADOW MIXTURE. Per lb., 32c.; 10-lb. lots and over, 30c. per lb.; 100-lb. lots,28c. per lb.

WOOD'S EVERGREEN LAWN GRASS. The best for beautiful. green, velvety lawn-all the year 'round, where proper care and attention can be given. 10-lbs, and over, 30c. per lb.; 100-lbs. and over, 26c. per lb.

WOOD'S WINTER LAWN GRASS. Especially recommended for planting in Southern States. Makes a beautiflu green lawn during the winter months. Per lb., 30c.; 10-lb. lots, 25c. per lb.; 100-lb. lots and over,22c. per lb.

Prices of all the above Grass and Clover Mixtures include sacks

The No. 1 Grass Mixture I bought of you last Spring was sown on a very high piece of upland. This land was also very thin. I failed for two seasons to get even half a stand of grass on this land, but from your No. 1 Mixture I have a fine stand, notwitstanding we had a drought in the late Spring .-E. A. ANDERSON, Giles Co., Va., January. 1918.

WOOD'S HIGH-GRADE FERTILIZERS.

For full information, analysis, etc., see page	ne 41 of	our Fall
	lb. bag.	
Wood's Standard Vegetable Fertilizer (Avail-		
able Phosphoric Acid, 8%, Ammonia,		
3%, Potash, 3%)	\$4.75	\$46.00
Vegetable Fertilizer, 50-lb. bag, \$1.50; 100		
pounds, \$2.50 (8-3-1)	4.25	41.00
Wood's Standard Potato Fertilizer, 50-lb.		
bag, \$1.60; 100-lb. bag, \$2.75 (8-3-4)	5.10	49.00
Potato Fertilizer (9-2-1)	3.85	37.00
Market Grower Fertilizer (8-4-1)	4.70	45.50
High-Grade Trucker Fertilizer (8-6-1)	5.65	55.00
Wheat Fertilizer (10-1.21-1)	3.55	34.00
High-Grade Acid Phosphate, 16%	2.65	25.00
Standard Bone Meal	4.90	47.00
Lister's Standard Superphosphates (3-9-1).	4.65	45.00
Land Plaster or Gypsum	1.65	14.00
SHELL LIME	2.00	18.00
Magic Sheep Manure. Specially desirable	for top	-dressing
lawns; also for small gardens. 10-lb. b	ag, 50c.	25 lbs.,
90c.: 50 lbs., \$1.50: 100 lbs., \$2.50: to	n. \$42.0	0.

Nitrate of Soda. Per lb., 15c.; 25 lbs., \$1.25; 100 lbs., \$4.75; 200 lbs., \$8.50; ton. \$80.00.

INSECTICIDES, ETC.

(POISONS ARE NOT ALLOWED IN THE MAILS.)

Paris Green-1/4-lb., 20c.; 1/2-lb., 35c.; 1-lb., 55c.; 2-lb. pkg., \$1.00; 5-lb. pkg., \$2.35.

Arsenate of Lead (Powdered)—½-lb., 35c.; 1-lb., 60c.; 5-lb. pkg., \$2.50; 10-lb. pkg., \$4.50; 25-lb. pkg., \$11.00.

Helebore-Lb., 50c. Bordeaux Mixture—Qt., 45c.; 2 qts., 75c.; gallon, \$1.25; 5 gallons, \$5.50; 10 gallons, \$9.00.

Slug Shot-5-lb. pkg. by mail, postpaid, 60c. By express or freight, 5-lb. pkg., 45c.; 50 lbs., \$4.50; 100 lbs., \$8.00.

We have a complete line of Sprayers and Dusters for applying insecticides.

T.W. Wood & Sons, Richmond, Va., Price-List of Field Seeds

When Sending Orders at Prices Named Here, Please Mention Crop Special No. 1162.

August 26, 1919.

United States Food Administration License No. G. 181.

Prices of Field Seeds are always subject to market fluctuations. We always fill all orders entrusted to us at lowest ruling prices on date order is received. If prices decline, we give our customers the benefit of it. If they advance, we charge the advance prices. In case customers desire to limit us to filling orders at prices quoted on any particular date they will kindly so state on order, or mention date and number of "Wood's Crop Special," upon which the order is sent.

Terms on all Field Seeds, net cash. Customers who have no regular accounts with us will kindly remit the amount with their order or name business reference as customary before opening new accounts.

CLOVER SEED.

	-L-	,	
Bags holding $2\frac{1}{2}$ bus., 60c.	\mathbf{Per}	10-lb. lots	Per bus.
each, extra.	lb.	per lb.	of 60 lbs.
Red, Trade Mark Brand	\$.55	\$.53	\$31.00
Alsike, Trade Mark Brand	. 55	.53	29.00
Sapling	.57	.54	32.00
ALFALFA, Trade Mark-Best			
American Grown, 99½%			
purity	. 35	. 32	18.00
WHITE CLOVER, Trade Mark,		70c. ; 10-lb	. lots and
over, 65c. per lb.			
White Bokhara or Sweet Clove	er. unhu	lled, per lb.	22c. ; 10-

lb. lots and over, 20c. per lb.

White Bokhara or Sweet Clover, hulled and scarified, per lb. **40c.**; in 10-lb. lots and over, **36c.** per lb.

Burr Clover, Southern Grown, in burr, 10-lb. lots and over, 25c. per lb.; 100-lb. lots and over, 23c. per lb.

NEW CROP CRIMSON CLOVER

	5-bus, lots,	per bus.	Per bus.
Trade Mark Brand, seed, immediate sh		\$9.90	\$10.00

CRASS SEED. Prices include bags, except for Timothy and Herds Grass, which are shipped in cotton sacks, holding $2\frac{1}{2}$ bushels each, costing 60c.

5-bus.	lots, per i	ous. Per bus.
	\$5 . '	75 \$5.80
	5.	5.90
	4 . !	00 4.10
Per	10-Lb. Lots.	100-Lb. Lots,
\$.18	\$.17	\$.16
		. 17
. 3 5	. 32	. 30
. 30	. 28	.27
. 25	.20	.19
. 25	.19	.18
. 3 5	. 33	.32
	Per Lb. \$.18 .20 .35 .30 .25 .25	.20 .18 .35 .32 .30 .28 .25 .20 .25 .19

SELECTED SEED OATS.

Our Seed Oats are all recleaned stock of first-class quality. 10-bu, lots, per bu. Per bu. \$1.25 Red Rust Proof, Trade Mark Brand..... \$1.20 1.45 1.55 1.82 Virginia Gray Winter, Trade Mark Brand.. 1.80 Texas Red Rust Proof Oats. Shipment 1.39 middle of September,

SEED RYE (New Crop).	
Recleaned seed. 10-bus. lots, per bus.	Per bus.
Winter Rye \$2.15	\$2.20
Rosen Rye 2.25	2.30
Abruzzi Rye 3.65	3.75
Diadmont Byo	3.10

SEED BARLEY (New Crop).

Recleaned seed. 10-bus. lots, per bus. Arlington Beardless Barley	Per bus. \$3.00 2.45
WOOD'S GRAIN PASTURE MIXTURE \$2.35	\$2.40

CANADA FIELD PEAS, per bushel, \$4.00.

COTTON BAGS for Clover, Timothy, Herds Grass, Rape, etc., we charge: $2\frac{1}{2}$ bu. 60c.; 1 bu. 30c.; $\frac{1}{2}$ bu. 20c.; $\frac{1}{4}$ bu 12c. .. We ship 1 bu. of clover in 2½ bu. sack. . . Always include price of sacks when ordering.

SEED WHEAT.

Our Seed Wheats are all recleaned stocks and put up in new striped grain sacks holding 21/2 bushels each. Price includes sacks.

BEARDLESS VARIETIES: 10 bus. lots per bus.	Per bus.
Fultz \$3.40	\$3.50
Red May 3.40	3.50
Leaps Prolific 3.40	3.50
Purple Straw 3.40	3.50
BEARDED VARIETIES:	
Fulcaster 3.40	3.50
Stoner 3.40	3.50
Marvelous 3.40	3.50
Red Wonder 3.40	3.50

Be sure your wheat is clean and free from infectuous diseases. Do not use wheat that has not been recleaned, at any price. This is most important.

ONION SETS

	<i>,</i> •	
FOR FALL PLANTING.	Peck.	Per bus.
Yellow Danvers (bus. of 36 lbs.)	\$1.00	\$3.50
Silver Skin" "	1.25	4.00
Extra Early White Pearl " . "	1.25	4.00
Bermuda " "	1.10	3.75
Yellow Potato (small size) bus of 40 lbs.	1.25	4.00
Yellow Potato (medium size) "	1.10	3.75
White Multiplier " "	1.25	4.00
All variatios 25 cents per quart deliver	area of be	age office

All varieties **25** cents per quart delivered to express office here, or add 7 cents for postage prepaid.

DWARF ESSEX RAPE, 15c. per lb.; 10-lb. lots and over, 14c. per lb.; 100-lb. lots and over, 13c. per lb.

OREGON WINTER VETCH, 15c. per lb.; 100-lb. lots and over, 13c. per lb.

HAIRY VETCH (Vicia Villosa), 25c. per lb.; 10-lb. lots and over, 34c. per lb.; 100-lb. lots and over, **33c.** per lb.

We are temporarily out of both Oregon and Hairy Vetch, but have new crop Seed which is expected to arrive here the middle of September. We are booking orders now for shipment on arrival.

BUCKWHEAT 2nd-hand 2½ bu. cotton bags, 40c. extra\$2.30

TURNIP and RUTA BAGA. Oz. ¼ lb. Extra Early Purple Top Milan..... \$.20 \$2.10 .12 Wood's Imp. Red Top White Globe... .30 1.10 Mammoth Red Top White Globe10

Early Red, or Purple Top......

Early White Flat Dutch..... Large White Norfolk Globe10 .25 Large Amber, or Yellow Globe.... Purple Top Yellow Aberdeen..... .10 . 25 .25 . 75 Southern Prize, or Dixie10 .08 . 60 Seven Top RUTA BAGA, or SWEDE:

.10

.10

. 25

Wood's Improved Purple Top Yellow . 85 Purple Top Yellow

Kindly note that our prices on Seed Oats, Seed Rye, and Seed Wheat include bags. Cost of Burlap bags Is very high this year, so that makes quite a considerable difference in considering the price of the grain.